?show files;ds File 348: EUROPEAN PATENTS 1978-2003/Jul W03 (c) 2003 European Patent Office File 349:PCT FULLTEXT 1979-2002/UB=20030731,UT=20030724 (c) 2003 WIPO/Univentio File 347: JAPIO Oct 1976-2003/Apr(Updated 030804) (c) 2003 JPO & JAPIO File 351:Derwent WPI 1963-2003/UD,UM &UP=20035.0 (c) 2003 Thomson Derwent File 371:French Patents 1961-2002/BOPI 200209 (c) 2002 INPI. All rts. reserv. Set Items Description AU='TURNER N' S1 8 AU='TURNER N C' S2 8 AU='TURNER NICKIE' 0 S3 AU='SCHERP S'
S1 OR S2 OR S3 OR S4
TDPAT (sorted in duplicate/non-duplicate order) IDPAT (primary/non-duplicate records only) 17 **S7** 

7/AY,AZ,TI/1 (Item 1 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

015242271

Cellular communication system billing processor using user updateable identity to phone number association table to dial numbers based on input name

Local Applications (No Type Date): GB 200122356 A 20010915; WO 2002EP4857 A 20020429

Priority Applications (No Type Date): GB 200122356 A 20010915

7/AY, AZ, TI/2 (Item 2 from file: 351)

DIALOG(R) File 351:(c) 2003 Thomson Derwent. All rts. reserv.

014660240

Metal sheet has bolt inserted at angle through bore, so that its head is parallel to surface of sheet

Local Applications (No Type Date): DE 1058193 A 20001123; DE 1058193 A 20001123

Priority Applications (No Type Date): DE 1058193 A 20001123

7/AY,AZ,TI/3 (Item 3 from file: 351)

DIALOG(R) File 351:(c) 2003 Thomson Derwent. All rts. reserv.

012881826

Hopper-dispensable, agglomerated bleach activator, used in oxygen bleaching of wood and non-wood pulps

Local Applications (No Type Date): ZA 992089 A 19990318; WO 99GB3178 A 19990922; AU 9962127 A 19990922; WO 99GB3178 A 19990922; NO 20011387 A 20010319; EP 99949139 A 19990922; WO 99GB3178 A 19990922; BR 9914115 A 19990922; WO 99GB3178 A 19990922; WO 99GB3178 A 19990922; JP 2000572447 A 19990922; WO 99GB3178 A 19990922; US 2001806533 A 20010808 Priority Applications (No Type Date): GB 9821165 A 19980930

7/AY.AZ.TI/4 (Item 4 from file: 351)

DIALOG(R) File 351:(c) 2003 Thomson Derwent. All rts. reserv.

012221198

Assessing the properties of gluten - comprises taking a sample of a gluten-containing material, mixing with a solvent, stirring, and assessing the viscosity

Local Applications (No Type Date): GB 9813603 A 19980626; DE 1028667 A 19980626; AU 9873137 A 19980624; NL 981009504 A 19980626
Priority Applications (No Type Date): AU 977596 A 19970627

7/AY,AZ,TI/5 (Item 5 from file: 351)

DIALOG(R) File 351:(c) 2003 Thomson Derwent. All rts. reserv.

012039945

Treatment or prophylaxis of type-two diabetes - by administration of amino-guanidine or other nitric oxide synthase inhibitors

Local Applications (No Type Date): WO 97EP691 A 19970213; AU 9717251 A 19970213; WO 97EP691 A 19970213; EP 97904442 A 19970213; WO 97EP691 A 19970213; WO 97EP691 A 19970213; WO 97EP691 A 19970213; US 99367295 A 19991007; US 2001850655 A 20010507; WO 97EP691 A 19970213; US 99367295 A 19991007; US 2001850655 A 20010507; US 2002290133 A 20021107

Priority Applications (No Type Date): WO 97EP691 A 19970213

7/AY,AZ,TI/6 (Item 6 from file: 351)

DIALOG(R) File 351:(c) 2003 Thomson Derwent. All rts. reserv.

011802336°

Small particle characteristics determination device - uses high intensity light source to provide light at sensing region where scattered and emitted light are observed for analysis

Local Applications (No Type Date): EP 97308169 A 19971015; JP 97310987 A 19971007; CA 2217612 A 19971008; US 96729948 A 19961015 Priority Applications (No Type Date): US 96729948 A 19961015

7/AY,AZ,TI/7 (Item 7 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

011372860

Use of nitric oxide synthase inhibitors - for the treatment and/or prophylaxis of Type II diabetes, particularly for delaying progression from hyperinsulinaemia to hyperglycaemia

Local Applications (No Type Date): WO 96EP5871 A 19961218; AU 9713794 A 19961218; WO 96EP5871 A 19961218; NO 982854 A 19980619; EP 96944077 A 19961218; WO 96EP5871 A 19961218; CN 96199955 A 19961218; WO 96EP5871 A 19961218; CZ 981986 A 19961218; BR 9612245 A 19961218; WO 96EP5871 A 19961218; MX 985098 A 19980622; WO 96EP5871 A 19961218; JP 97523337 A 19961218; WO 96EP5871 A 19961218; HU 993979 A 19961218; NZ 325307 A 19961218; WO 96EP5871 A 19961218; AU 9713794 A 19961218; AU 200048658 A 20000717; WO 96EP5871 A 19961218; KR 98704676 A 19980619; EP 96944077 A 19961218; WO 96EP5871 A 19961218; DE 626307 A 19961218; EP 96944077 A 19961218; WO 96EP5871 A 19961218; DE 626307 A 19961218; EP 96944077 A 19961218; WO 96EP5871 A 19961218; DE 626307 A 19961218; EP 96944077 A

Priority Applications (No Type Date): GB 9526331 A 19951222; AU 200048658 A 20000717

7/AY,AZ,TI/8 (Item 8 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

011372859

Use of inhibitors of protein glycation - for treatment and/or prophylaxis of type II diabetes, particularly for delaying or preventing progression from hyperinsulinaemia to hyperglycaemia

Local Applications (No Type Date): WO 96EP5870 A 19961218; AU 9713076 A 19961218; WO 96EP5870 A 19961218; NO 982853 A 19980619; EP 96944681 A 19961218; WO 96EP5870 A 19961218; CN 96199977 A 19961218; WO 96EP5870 A 19961218; CZ 981987 A 19961218; BR 9612250 A 19961218; WO 96EP5870 A 19961218; MX 985099 A 19980622; WO 96EP5870 A 19961218; JP 97523336 A 19961218; WO 96EP5870 A 19961218; AU 9713076 A 19961218; AU 200037855 A 20000605; WO 96EP5870 A 19961218; KR 98704675 A 19980619; NZ 325835 A 19961218; NZ 502434 A 19961218

Priority Applications (No Type Date): GB 9624914 A 19961129; GB 9526330 A 19951222; AU 200037855 A 20000605

7/AY,AZ,TI/9 (Item 9 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

011320877

Hexagonal paperboard carton with dual thermo-formed reinforcing lid, for holding prepared food - has closure telescopically received within top opening of hexagonal carton, and frictionally engaged with inside surface of one of the panels

Local Applications (No Type Date): CA 2184784 A 19960904; US 95523365 A 19950905; US 97926485 A 19970910; CA 2184784 A 19960904
Priority Applications (No Type Date): US 95523365 A 19950905; US 97926485 A 19970910

7/AY,AZ,TI/10 (Item 10 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

## 011141248

Detection of Cryptosporidium oocysts and Giardia cysts in water - by concn., reaction with specific antibody, retaining immune complex on support then detecting cysts released from the support

Local Applications (No Type Date): WO 96US11679 A 19960712; AU 9665452 A 19960712; WO 96US11679 A 19960712; US 95502328 A 19950713 Priority Applications (No Type Date): US 95502328 A 19950713

7/AY,AZ,TI/11 (Item 11 from file: 351)

DIALOG(R) File 351:(c) 2003 Thomson Derwent. All rts. reserv.

010723903

Cooling method for rectangular glass substrate - using downward curvature in pedestal cooling surface, in intimate conforming relationship with pedestal surface to minimise voids between substrate surface and cooling surface

Local Applications (No Type Date): US 9399878 A 19930730; JP 94174154 A 19940726

Priority Applications (No Type Date): US 9399878 A 19930730

7/AY,AZ,TI/12 (Item 12 from file: 351)

DIALOG(R) File 351:(c) 2003 Thomson Derwent. All rts. reserv.

010535448

Shelter, in partic. tent and awning - comprises sheet of fabric material and elongated support member to support sheet, support member being canted relative to ground to tension sheet to define internal space Local Applications (No Type Date): GB 9512696 A 19950622; EP 95304405 A 19950622

7/AY,AZ,TI/13 (Item 13 from file: 351)

DIALOG(R) File 351:(c) 2003 Thomson Derwent. All rts. reserv.

010284455

Prepn. of tert-leucine and its analogues - by biotransformation of azlactone cpd.

Local Applications (No Type Date): WO 94GB2392 A 19941101; AU 9480012 A 19941101; EP 94931136 A 19941101; WO 94GB2392 A 19941101; AU 9480012 A 19941101; WO 94GB2392 A 19941101; JP 95513079 A 19941101; EP 94931136 A 19941101; WO 94GB2392 A 19941101; DE 616424 A 19941101; EP 94931136 A 19941101; WO 94GB2392 A 19941101; EP 94931136 A 19941101; WO 94GB2392 A 19941101; US 96637764 A 19960530; US 98131466 A 19980810 Priority Applications (No Type Date): GB 9322472 A 19931101

7/AY, AZ, TI/14 (Item 14 from file: 351)

DIALOG(R) File 351:(c) 2003 Thomson Derwent. All rts. reserv.

002487185

Shoe with preformed flexible sole - having tapering marginal land for stitching to upper with fine and heavy sewing
Priority Applications (No Type Date): US 77841677 A 19771013

7/AY,AZ,TI/15 (Item 15 from file: 351)

DIALOG(R) File 351:(c) 2003 Thomson Derwent. All rts. reserv.

002174113

Evaporative cooling system for air conditioning - contacts wet warm air with lig. hygroscopic material in water-cooled absorbing zone
Priority Applications (No Type Date): US 78883220 A 19780303; US 76743043 A 19761118

7/AY,AZ,TI/16 (Item 16 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

002036579

Oxygen recovery from air - by absorption in an alkali-manganate system followed by contact with high pressure steam
Priority Applications (No Type Date): US 77815983 A 19770715

7/AY,AZ,TI/17 (Item 17 from file: 351)
DIALOG(R)File 351:(c) 2003 Thomson Derwent. All rts. reserv.

001916032

Mudguard style shoe construction - has upper member divided into two pieces with mudguard having pair of depending side portions

Priority Applications (No Type Date): US 77756957 A 19770105; US 75620873 A 19751028

7/3,K/1 (Item 1 from file: 351) DIALOG(R) File 351: Derwent WPI (c) 2003 Thomson Derwent. All rts. reserv. \*\*Image available\*\* 015242271 WPI Acc No: 2003-303197/200330 XRPX Acc No: N03-241104 Cellular communication system billing processor using user updateable identity to phone number association table to dial numbers based on input Patent Assignee: MOTOROLA INC (MOTI ) Inventor: TURNER N Number of Countries: 100 Number of Patents: 002 Patent Family: Week Kind Date Patent No Kind Date Applicat No 20030319 GB 200122356 20010915 200330 Α GB 2379832 Α WO 2002EP4857 20020429 200331 20030327 Α WO 200326266 A1 Priority Applications (No Type Date): GB 200122356 A 20010915 Patent Details: Patent No Kind Lan Pg Filing Notes Main IPC 17 H04M-015/00 GB 2379832 Α WO 200326266 A1 E H04M-015/00 Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW

Inventor: TURNER N

```
File 347: JAPIO Oct 1976-2003/Apr (Updated 030804)
         (c) 2003 JPO & JAPIO
File 351:Derwent WPI 1963-2003/UD, UM &UP=200350
         (c) 2003 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
         (c) 2002 INPI. All rts. reserv.
        Items
                Description
Set
                PATIENT? ? OR INPATIENT? ? OR OUTPATIENT? ? OR (SICK OR IN-
S1
       137230
             JUR ?? OR OPERATED OR OPERATION OR HOSPITALI ??? OR ELDER ?? OR -
             OLD??) (4N) (PERSON? ? OR PEOPLE)
                CONTROL? ? OR CONTROLLING OR DIRECT??? OR MANAGE? ? OR MAN-
S2
      6929515
             AGING OR REGULAT ??? OR MONITOR ??? OR RESTRICT ??? OR ALLOW ??? -
             OR DENY??? OR DENIAL OR LIMIT? OR SUPERVIS??? OR OVERSEE??? OR
              OVERSIGHT
                ACCESS OR ADMISSION OR ADMITTANCE OR ENTRANCE OR ENTRY OR -
S3
       839259
             LOOK OR SEE OR READ
                ((MEDICAL OR HEALTH OR HOSPITAL OR DOCTOR? ? OR CLINIC?? OR
S4
        17021
              TREATMENT? ? OR HEALTHCARE) (3N) (RECORD? ? OR DATA OR INFORMA-
             TION OR INFO OR FILE? ? OR DOCUMENT? OR PAPER? ? OR REPORT? ?)
              OR CASE()HISTOR???)
                PASSWORD OR PIN OR (PASS OR SECRET) () (WORD? ? OR PHRASE? ?
S5
             OR NUMBER? ?) OR PASSPHRASE OR PASSNUMBER OR (SECURITY OR ACC-
             ESS)()(CODE? OR KEY? ?) OR PERSONAL()(IDENTIFICATION OR ID)()-
             NUMBER
                NON OR "NOT" OR NO OR WITHOUT OR WITH () OUT OR ABSENT OR OM-
      5898572
S6
             IT? ? OR OMITTING
S7
                (IDENTITY()(VERIF? OR VALIDAT? OR DETERMIN? OR CHECK??? OR
       168478
             CONFIRM??? OR PROV??? OR CERTIFY OR CERTIFI? OR SUBSTANTIAT?))
              OR IDENTIFICATION OR ID
                ANONYMOUS?? OR UNIDENTIFIED OR (HIDE OR HIDDEN OR CONCEAL?-
S8
             ?? OR SECRET) (2N) (IDENTITY OR NAME? ?) OR NAMELESS OR INCOGNI-
             TO OR UNNAMED
S9
         2301
                S1(10N)S4
        99458
                S2(4N)S3
S10
           32
                S9(S)S10
S11
         7742
S12
                S6(3N)S7
S13
         9329
                S8 OR S12
                S5(10N)S13
S14
          184
S15
            0
                S11(S)S14
S16
                S11 AND S14
         2986
                S1(S)S4
S17
S18
       153948
                S2(10N)S3
           70.
S19
                S17(S)S18
S20
            0
                S14(S)S19
            0
                S14 AND S19
S21 -
          685
                S3(10N)S4
S22
                 S14_AND_S22
                S4 FAND S14
                S1(10N)S2
                S14 AND S25
S26
```

?show files;ds

(Item 1 from file: 351) 24/3,K/1

DIALOG(R) File 351: Derwent WPI

(c) 2003 Thomson Derwent. All rts. reserv.

\*\*Image available\*\* 014775670 WPI Acc No: 2002-596376/200264

Method for supplying health related information on internet Patent Assignee: CHAE K W (CHAE-I)

Inventor: CHAE K W

Number of Countries: 001 Number of Patents: 001

Patent Family:

Week Patent No Kind Date Applicat No Kind Date 200264 B 20020308 KR 200051646 20000901 KR 2002018366 A Α

Priority Applications (No Type Date): KR 200051646 A 20000901

Patent Details:

Main IPC Filing Notes Patent No Kind Lan Pg

1 G06F-019/00 KR 2002018366 A

## Method for supplying health related information on internet

## Abstract (Basic):

A method for supplying health related information on the Internet is provided to supply the health related information according to physical constitution of each user.

A client connects to a site for supplying health related information according to each person using one's computer (100). The client is checked as to a registered member or not through one's ID and password for using the health related information supplying site(102). The client selects a wanted menu out of health related information on a homepage of the site(106). The menu may be a health fortune, a...